Fig. 1

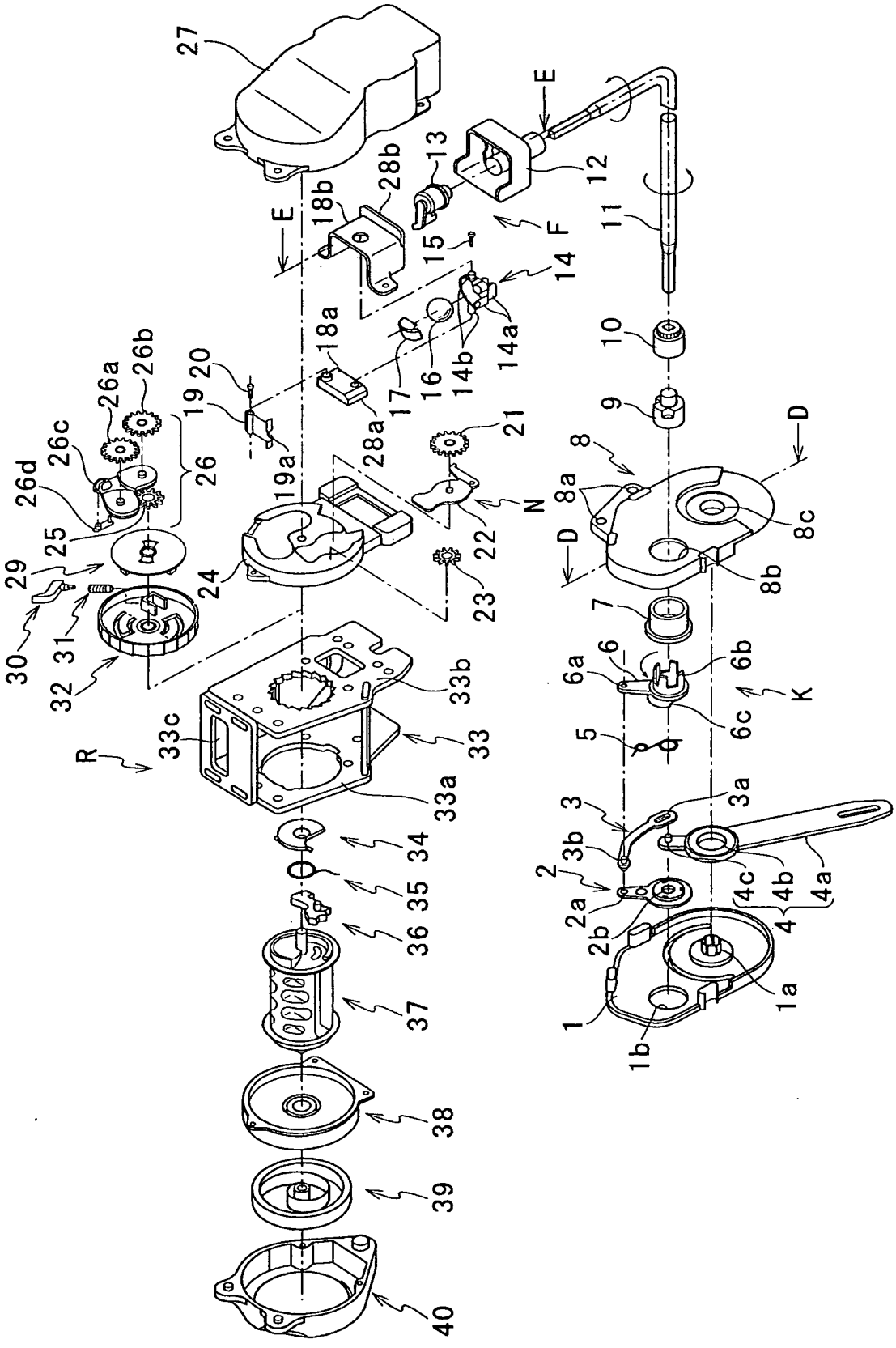

27
E
28b
18b
13
12
11
15
F
14
18a
14a
14b
16
17
10
9
20
19
26a
26b
26c
26d
26
28a
21
8
D
8a
8c
8b
19a
N
22
23
24
25
29
30
31
32
7
6
6a
6b
6c
K
5
33b
33c
R
33
33a
3
3a
3b
2
2a
2b
4
4a
4b
4c
1
1a
1b
34
35
36
37
38
39
40

Fig. 2 (a)

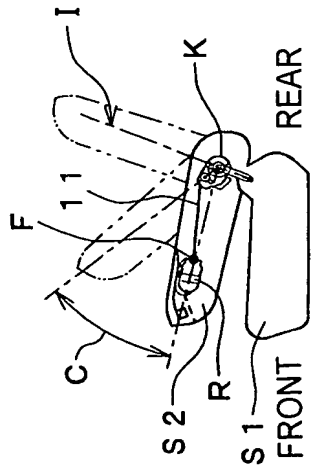


Fig. 2 (b)

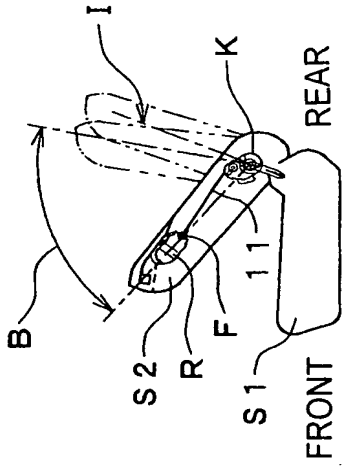
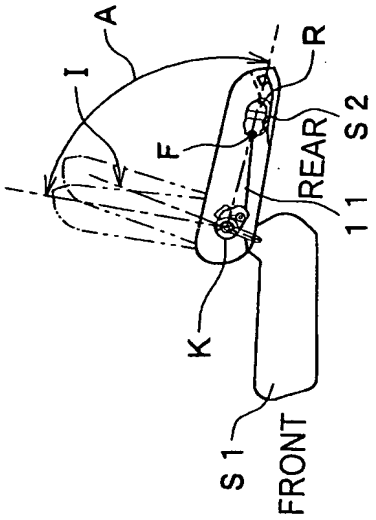
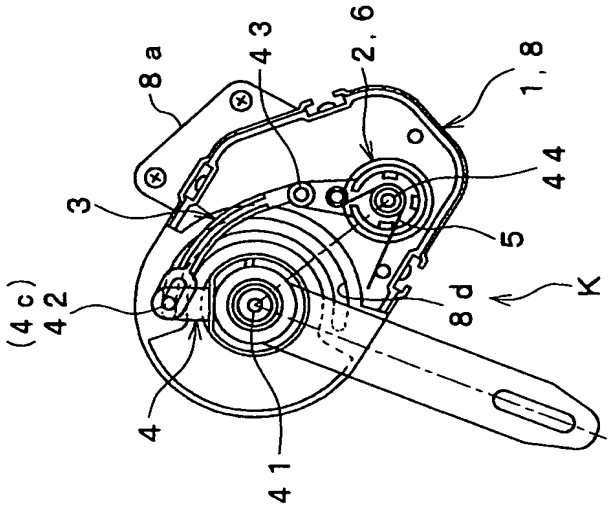


Fig. 2 (c)





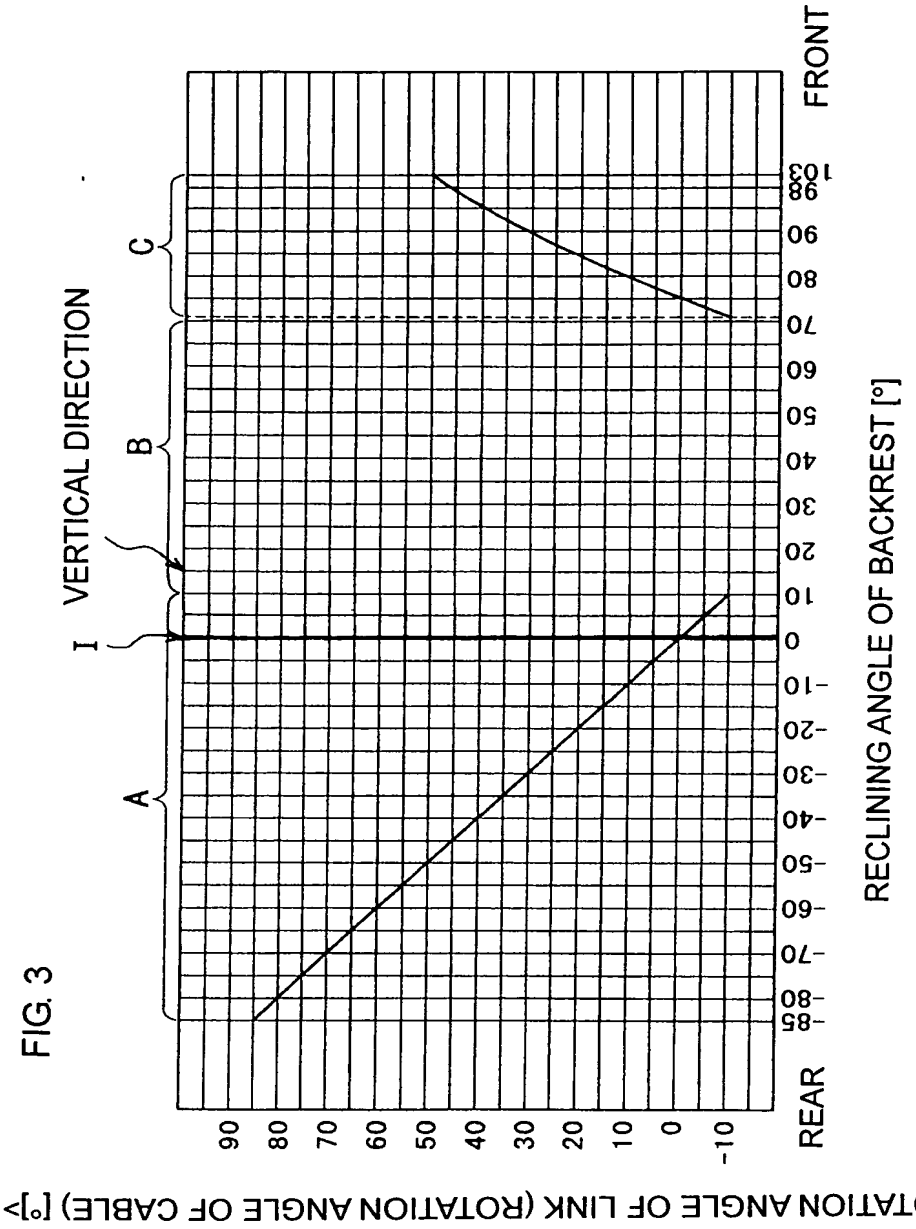

FRONT
REAR
RECLINING ANGLE OF BACKREST [°]
VERTICAL DIRECTION
A
B
C
I
<ROTATION ANGLE OF LINK (ROTATION ANGLE OF CABLE) [°]>

FIG. 3

FIG. 4

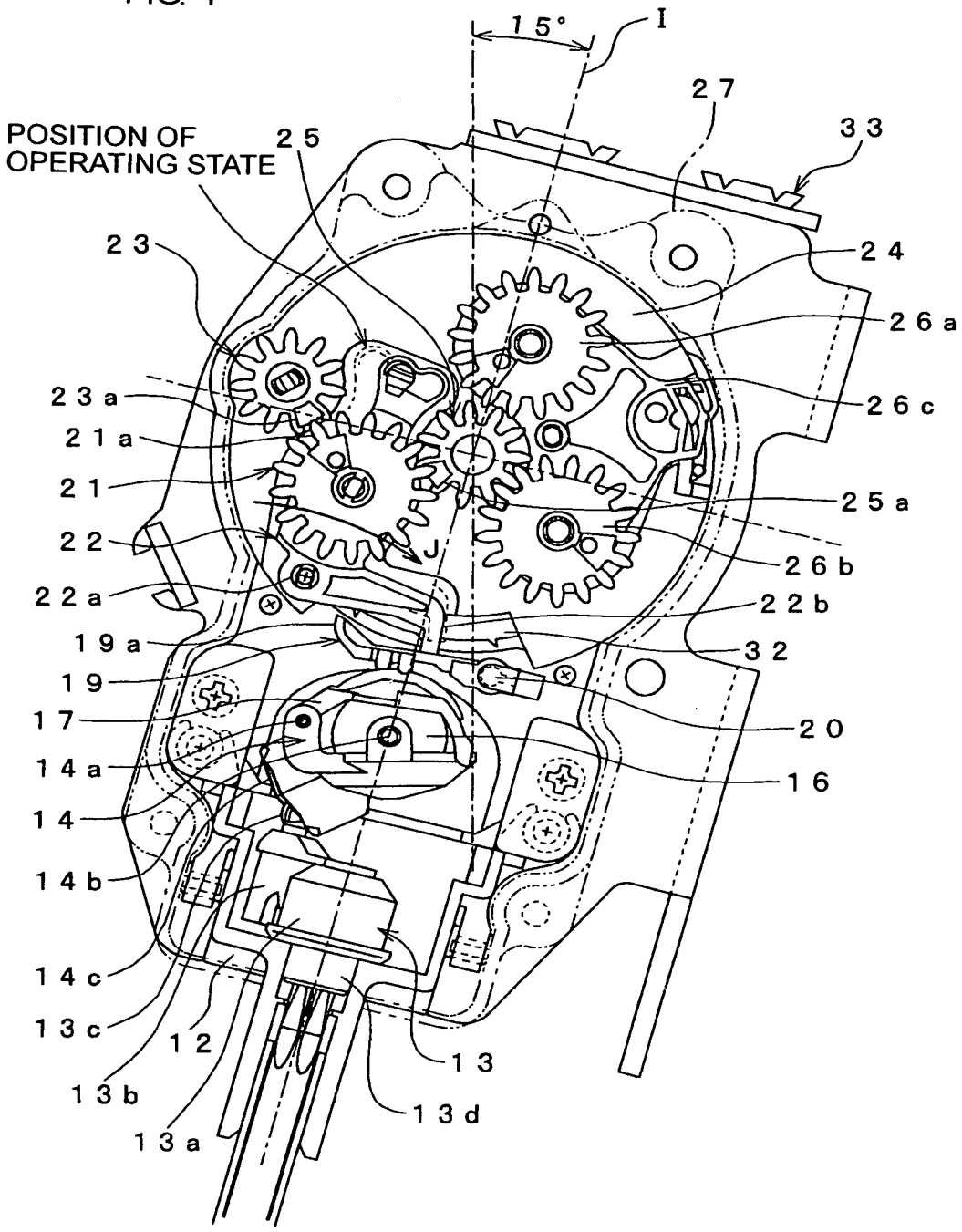

15°
I
27
33
POSITION OF
OPERATING STATE
25
23
24
26a
23a
26c
21a
21
25a
22
J
26b
22a
22b
19a
32
19
17
20
14a
16
14
14b
14c
13c
12
13
13b
13d
13a

FIG. 5a

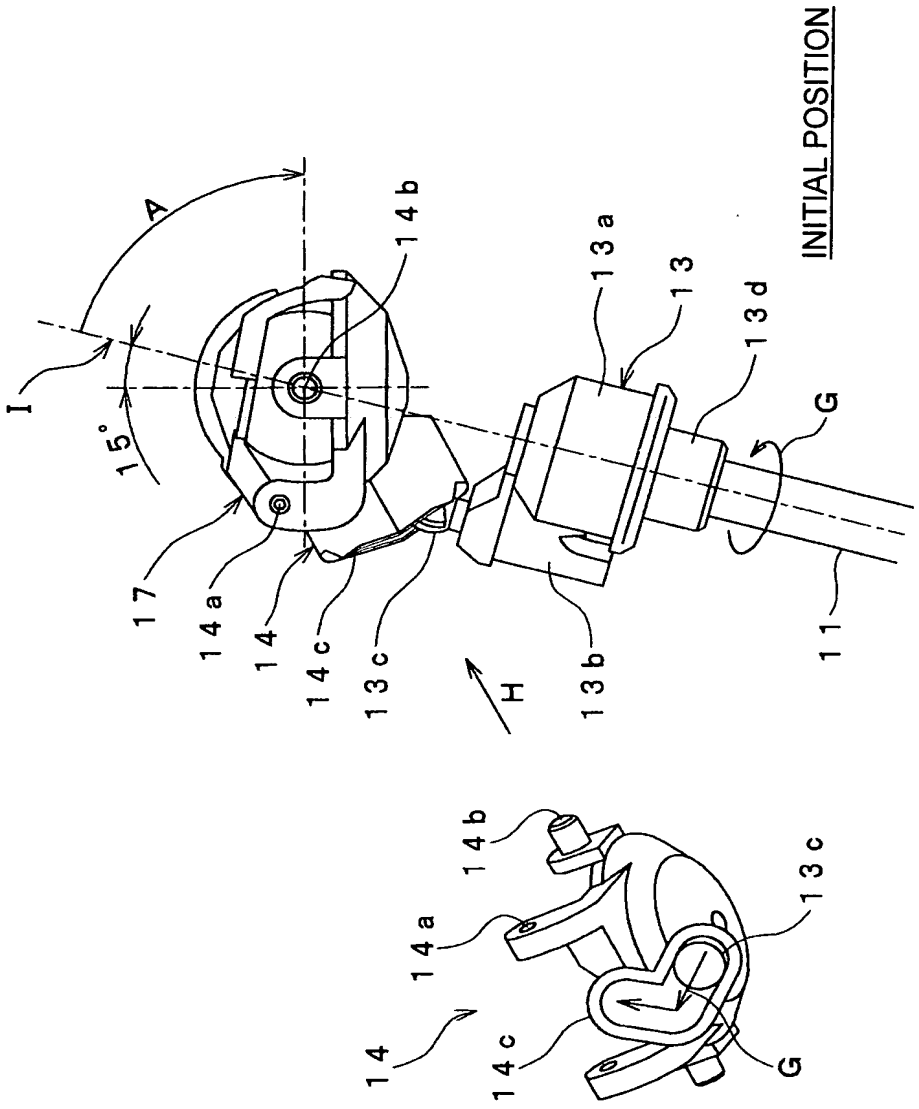
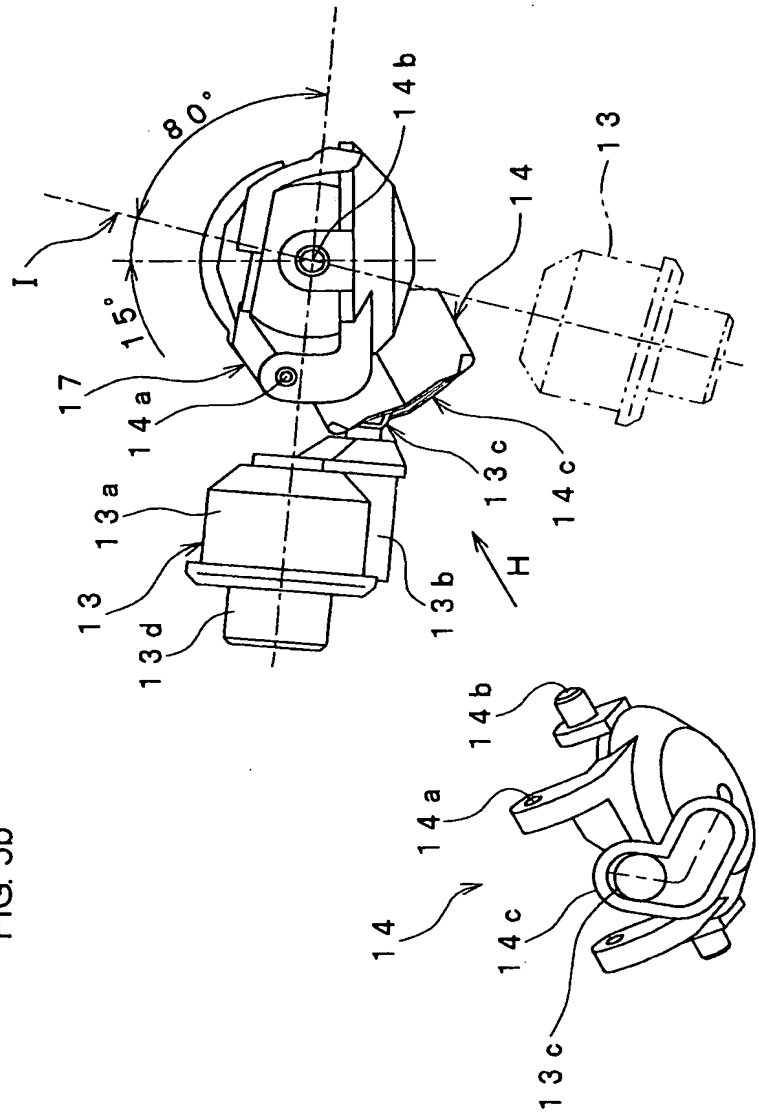

INITIAL POSITION
A
I
15°
17
14a
14
14c
13c
H
13b
11
G
13d
13
13a
14b
14
14a
14c
G
13c

FIG. 5b



BACKWARD RECLINING ANGLE 80°